

App. No. 10/710,296  
Amendment dated November 17, 2005  
Reply to Office action of June 28, 2005

**Amendments to the Specification (other than claims):**

Please replace paragraph [0035] with the following amended paragraph:

[0035] FIG. 5 is a schematic view indicating a length  $L$  obtained by dividing a circumferential length  $\pi R$  by the number of magnetized poles  $P$ , a magnetization wavelength component  $w$ , and an axial length  $h$  of the permanent magnet.

Please add the following new paragraphs after paragraph [0035]:

[0035.1] FIG. 5A is a schematic view of a cylindrical permanent magnet subjected to four-pole magnetization.

[0035.2] FIG. 5B is a schematic view taking out the attenuation body arranged on the surface of the material to be magnetized by  $L$  and developing it, in which the induction current is illustrated by ellipses with arrows.

[0035.3] FIG. 5C is a schematic view of a third-order harmonic component in the surface of the attenuation body.

[0035.4] FIG. 5D is a schematic view of a fifth-order harmonic component in the surface of the attenuation body.